

Method of manufacturing the moving assembly of an electrodynamic loudspeaker, and corresponding moving assembly**Publication number:** FR2668018 (A1)**Publication date:** 1992-04-17**Inventor(s):** GEORGES CABASSE; YVON KERNEIS; JOEL RICHARD**Applicant(s):** CABASSE KERGOAN SA [FR]**Classification:****- international:** H04R7/16; H04R31/00; H04R7/00; H04R31/00; (IPC1-7): H04R31/00**- European:** H04R7/16; H04R31/00B**Application number:** FR19900012778 19901012**Priority number(s):** FR19900012778 19901012**Cited documents:**

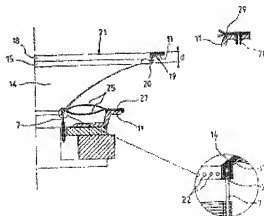
- ☐ US1982443 (A)
- ☐ EP0369434 (A2)
- ☐ GB635024 (A)
- ☐ US4239943 (A)
- ☐ DE2658372 (A1)

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Abstract of FR 2668018 (A1)

The field of the invention is that of the design and the improvement of electrodynamic loudspeakers and moving assemblies for such loudspeakers.

According to the invention, the method is characterised in that it consists in separately manufacturing at least two component parts of the moving assembly, then in integrating the two components to one another, the said components being made of thermoplastic materials in such a way as to allow the two parts to be integrated together by heat. The integration method falls within the group comprising melting, overmoulding, thermal welding with or without filler material, and multi-injection.

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